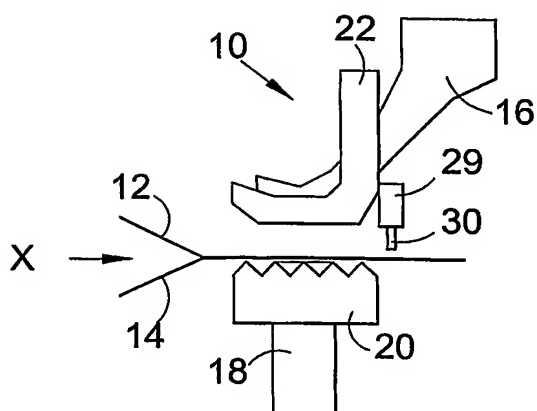Fig.1a

Fig.1b

Fig.2

Fig.1c

Fig.1d

Fig.3

Fig.4a

Fig.4b
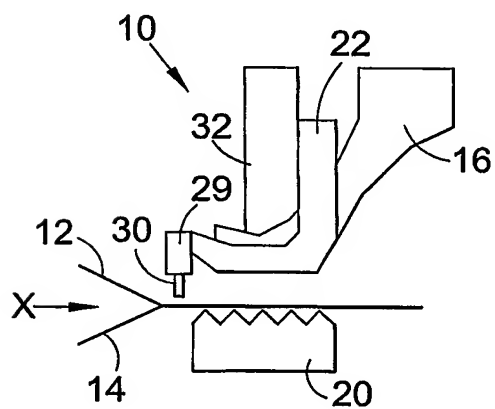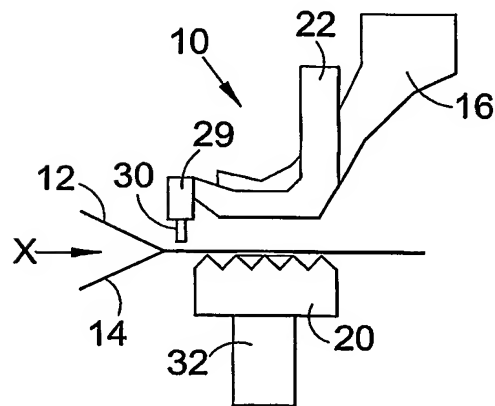
Fig.5a

Fig.5b

Fig.6a
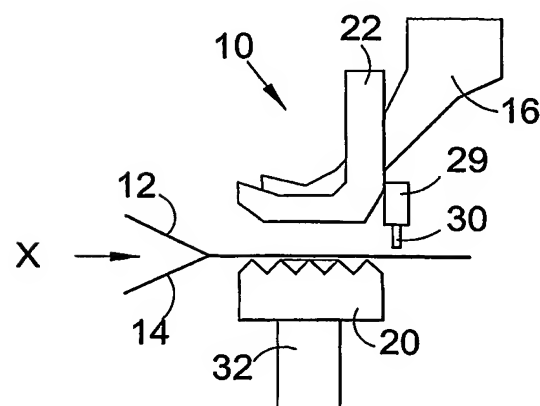
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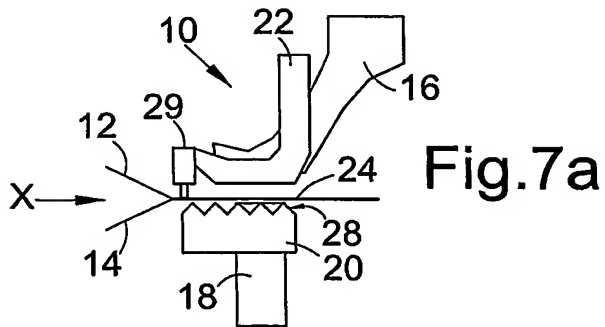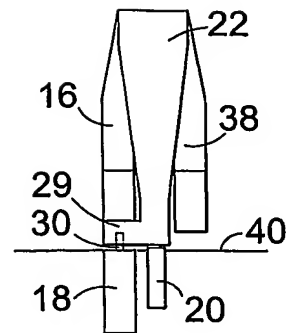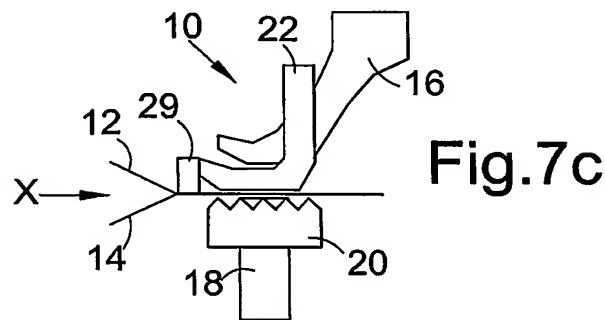
Fig.7a

Fig.7b

Fig.7c
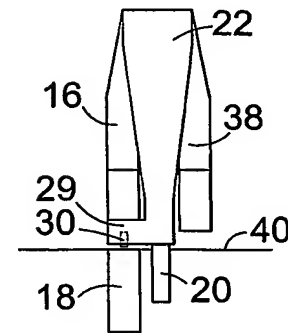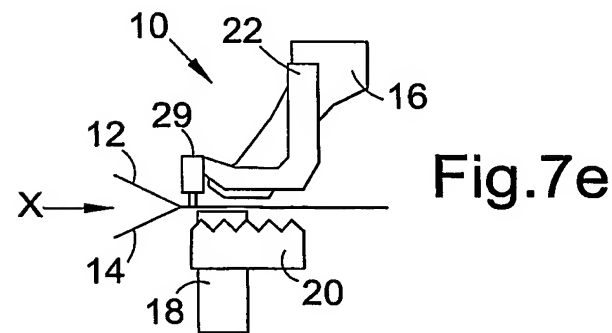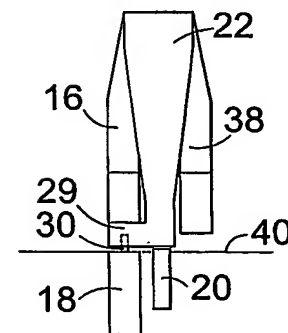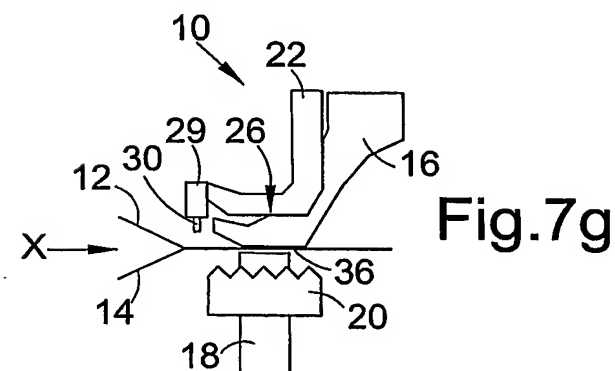
Fig.7d

Fig.7e

Fig.7f

Fig.7g

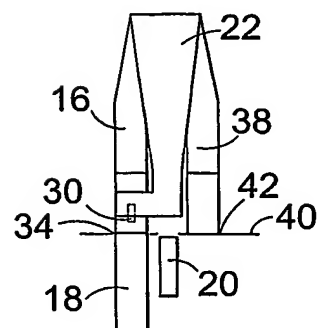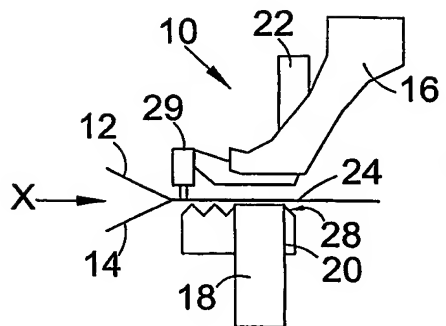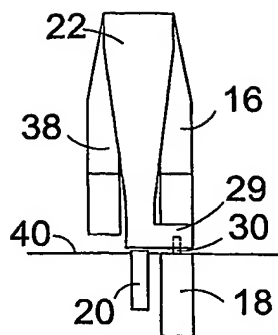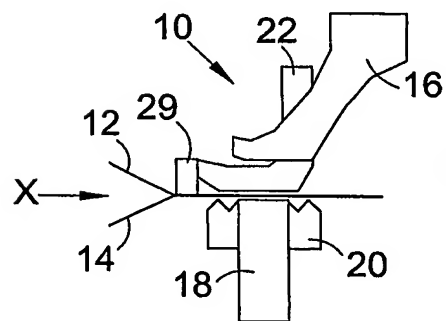Fig.7h

Fig.8a

Fig.8b

Fig.8c
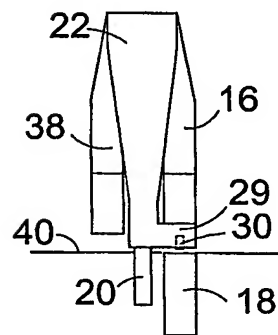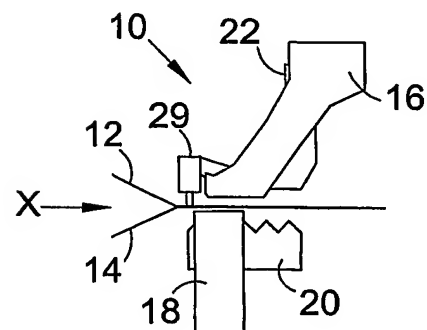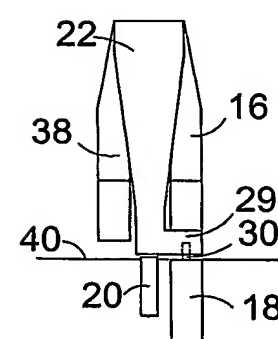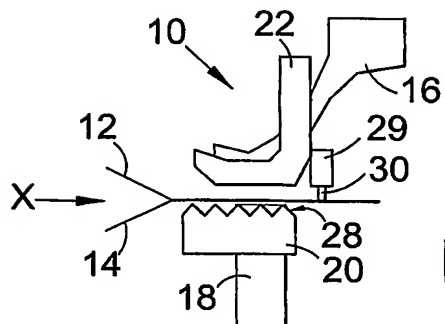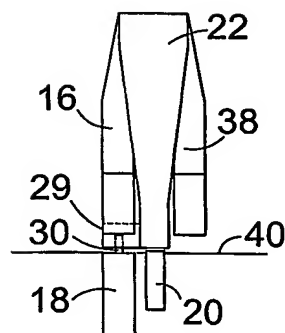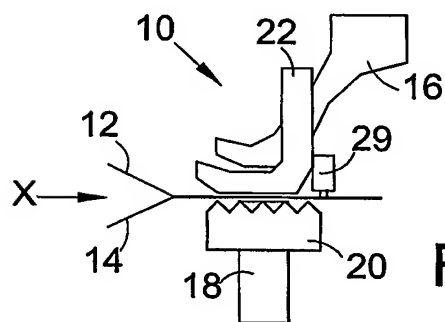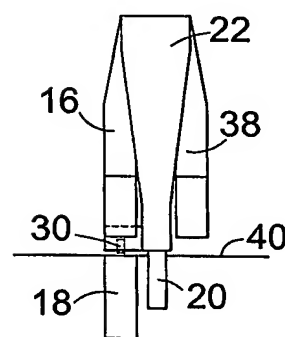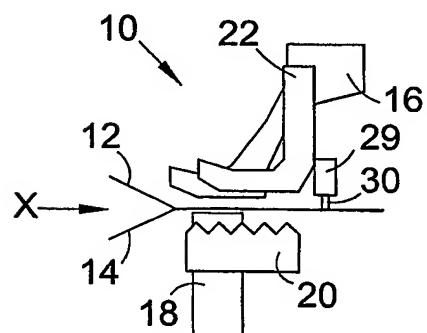
Fig.8d

Fig.8e

Fig8f
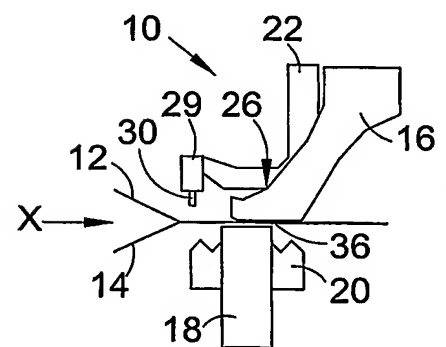
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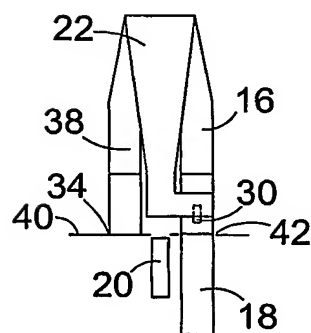
Fig.8h

Fig.9a

Fig.9b

Fig.9c

Fig.9d

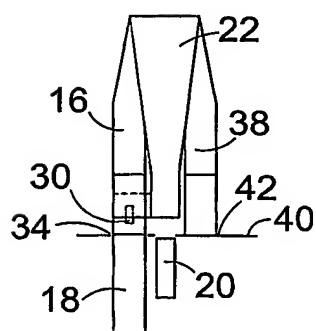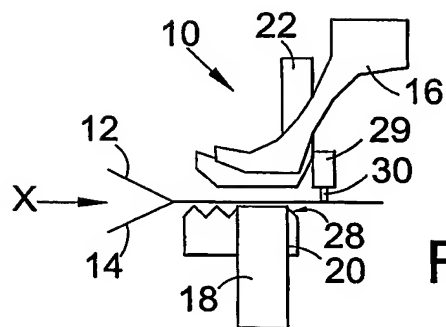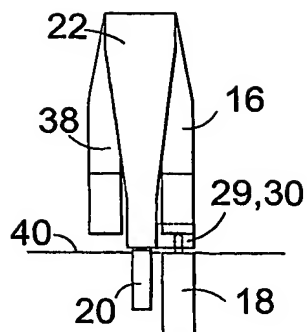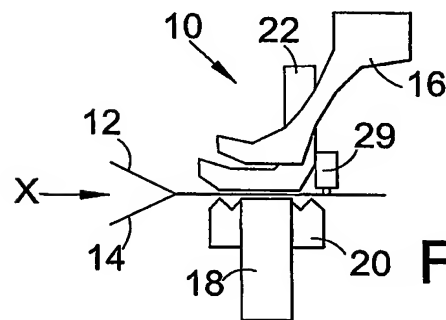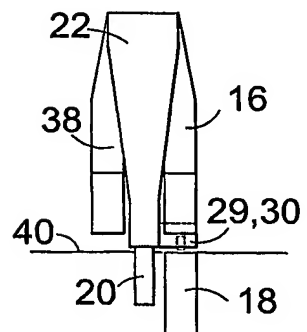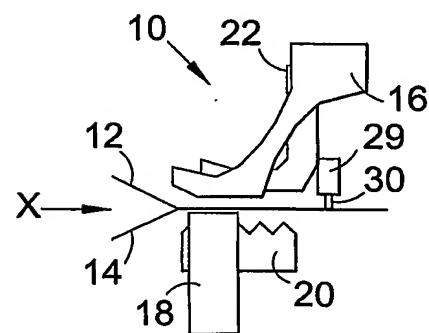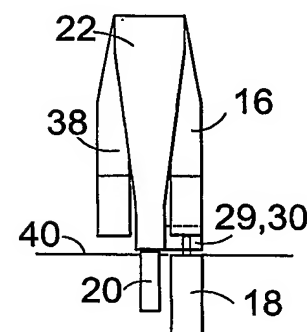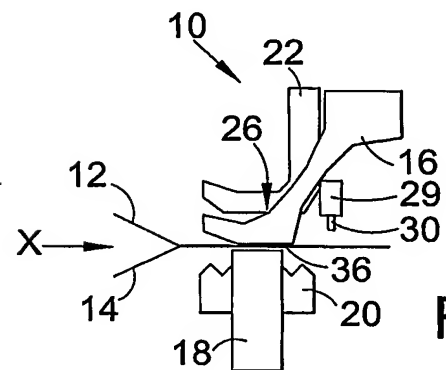**Fig.9e**
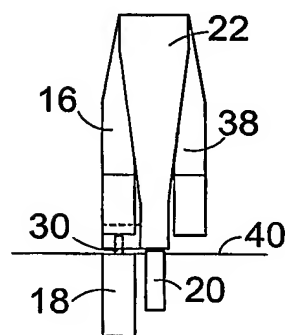
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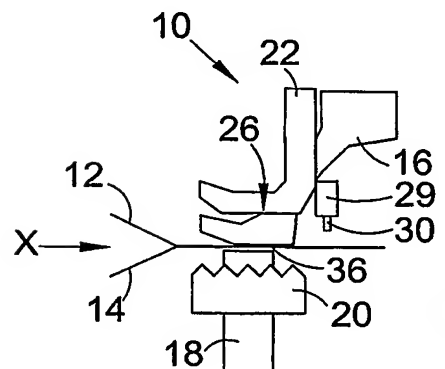
Fig.9g
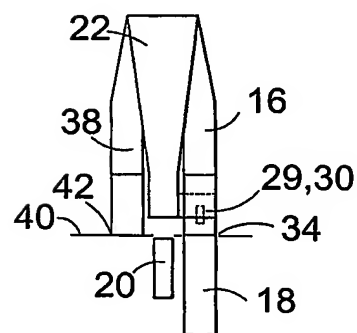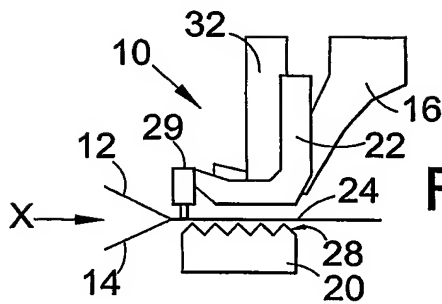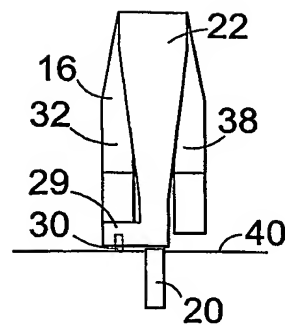
Fig.9h

Fig.10a

Fig.10b
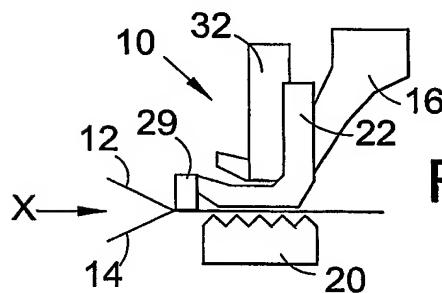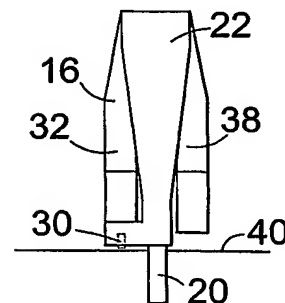
Fig.10c

Fig.10d

Fig.10e

Fig.10f

Fig.10g

Fig.10h

Fig.11a

Fig.11b

Fig.11c

Fig.11d
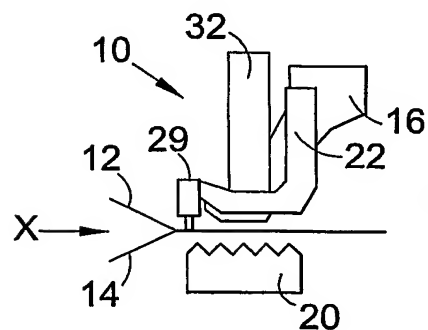
Fig.11e

Fig.11f

Fig.11g

Fig.11h

Fig.12a

Fig.12b

Fig.12c

Fig.12d

Fig.12e

Fig.12f

Fig.12g

Fig.12h

Fig.13a

Fig.13b

Fig.13c

Fig.13d

Fig.13e

Fig.13f

Fig.13g

Fig.13h

Fig.14a

Fig.14b

Fig.14c

Fig.14d

Fig.14e

Fig.14f

Fig.14g

Fig.14h
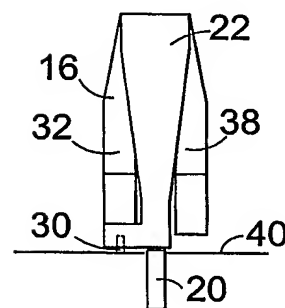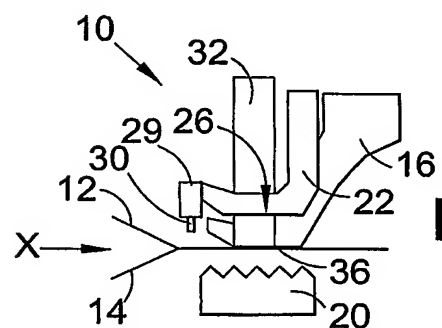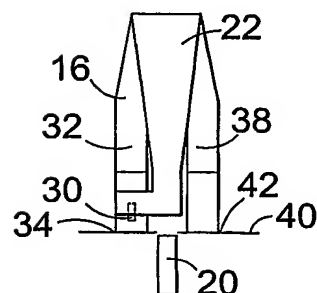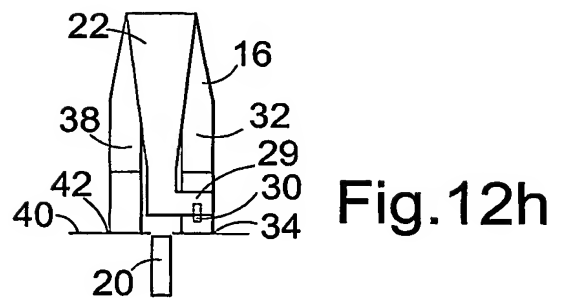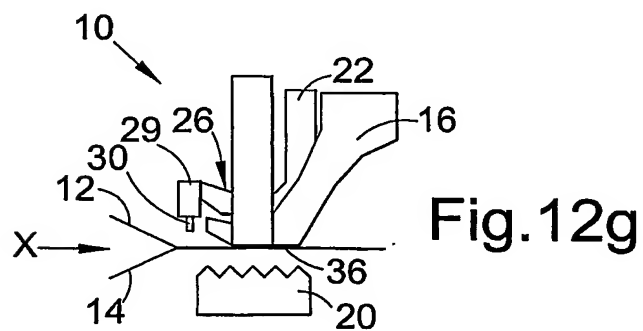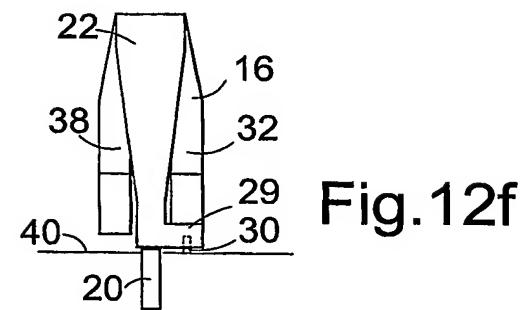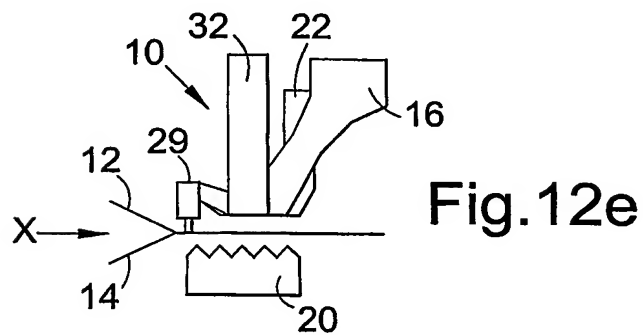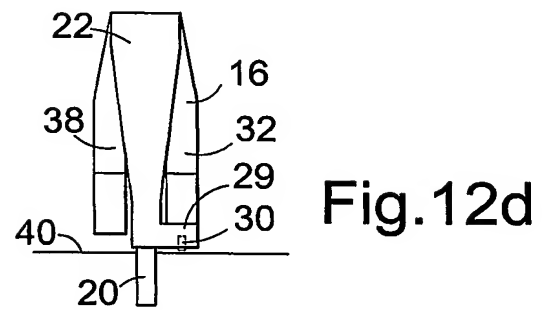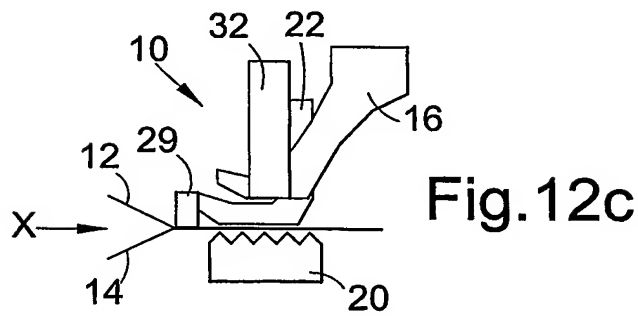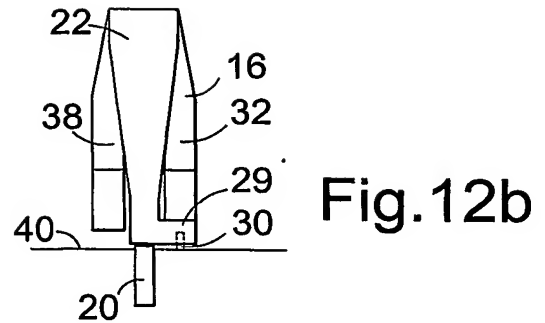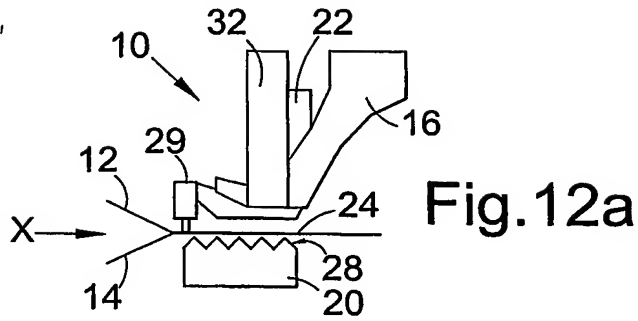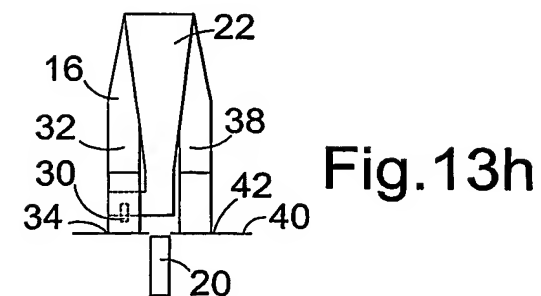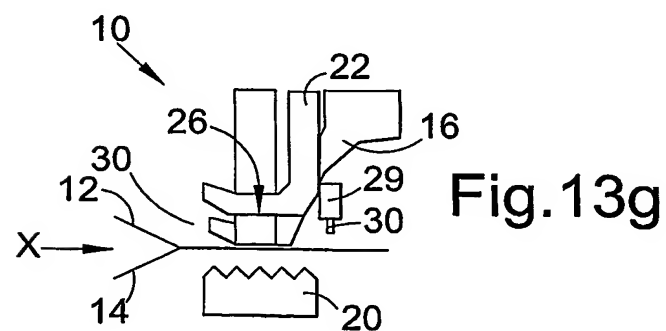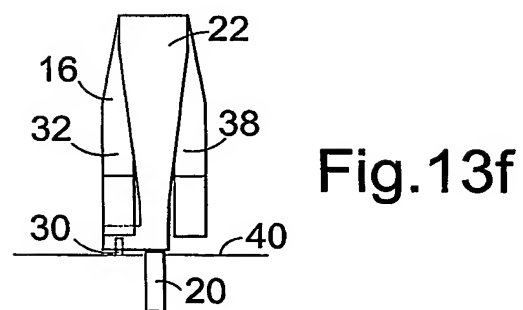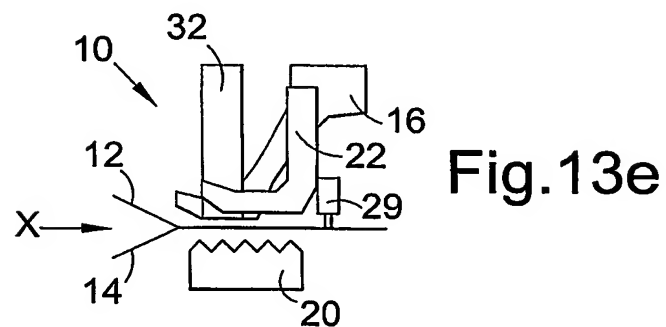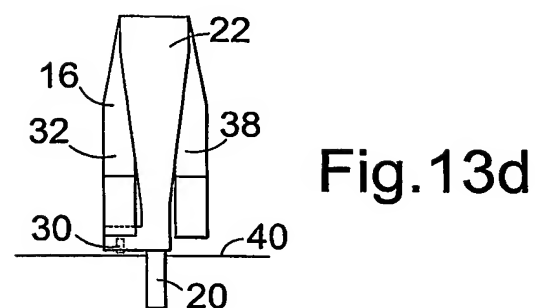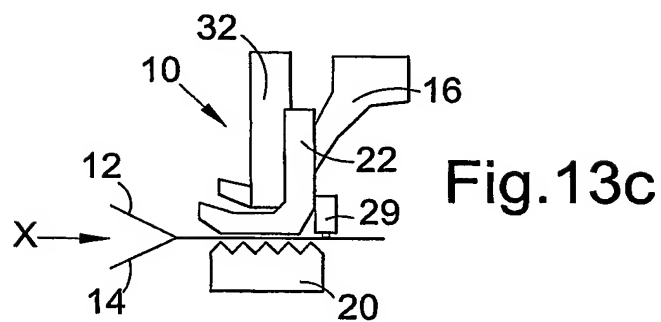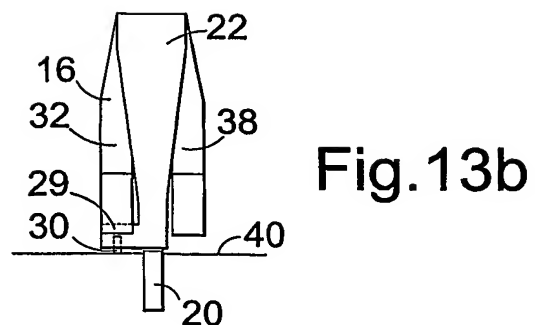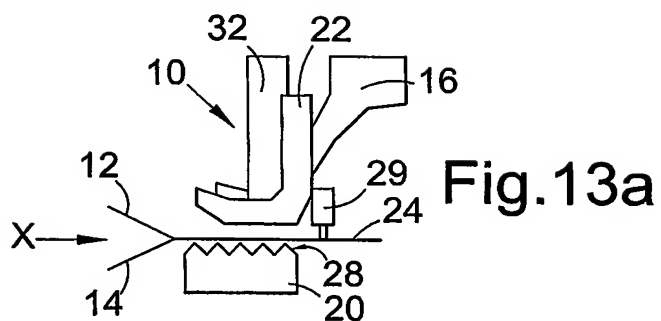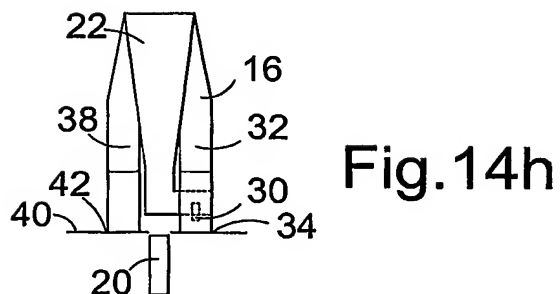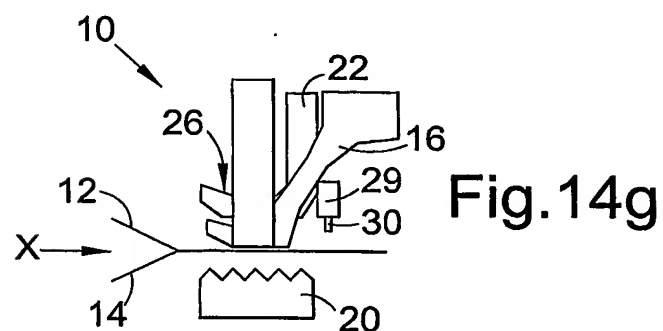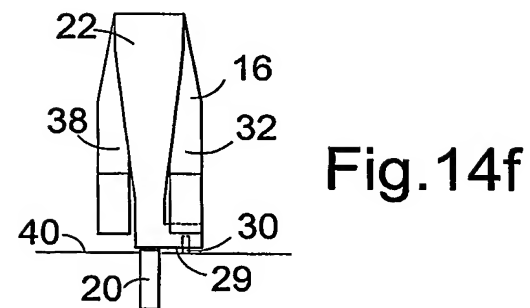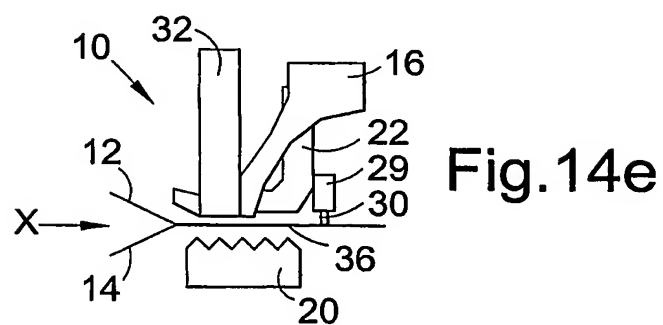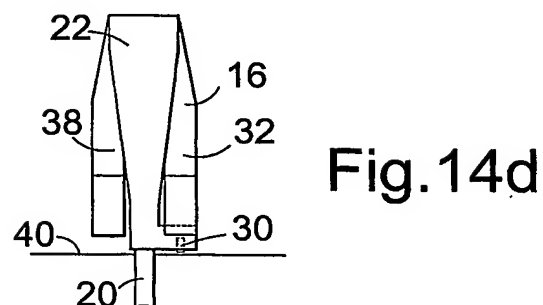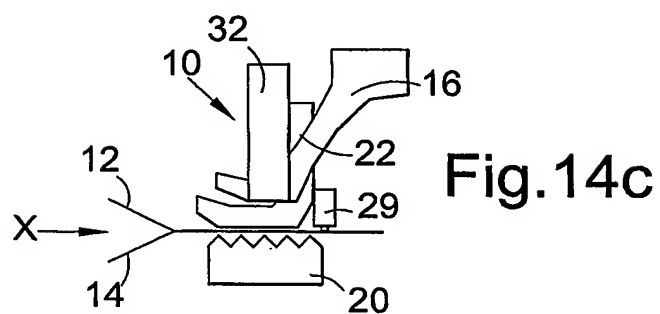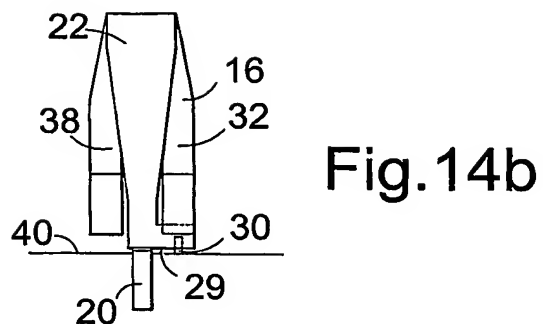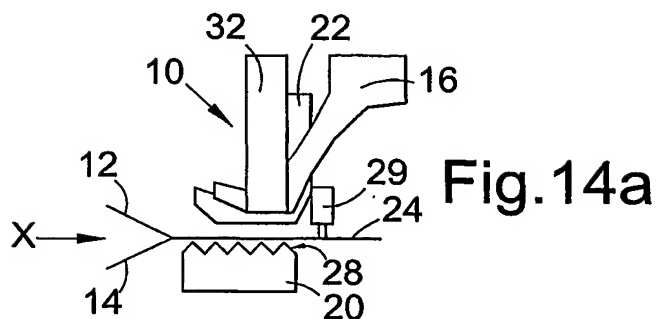
Fig.15a
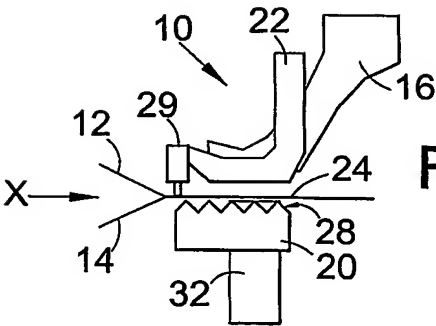
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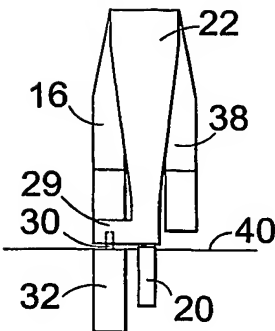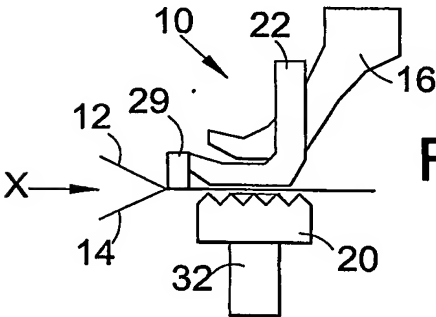
Fig.15c

Fig.15d
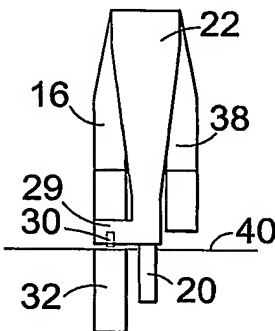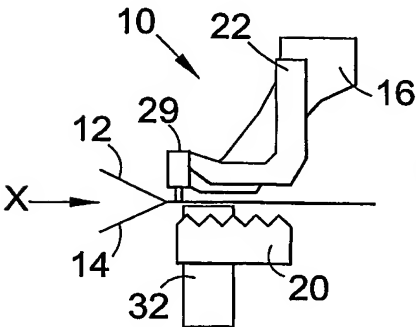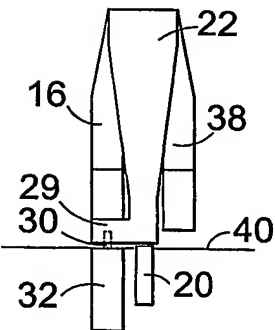
Fig.15e

Fig.15f

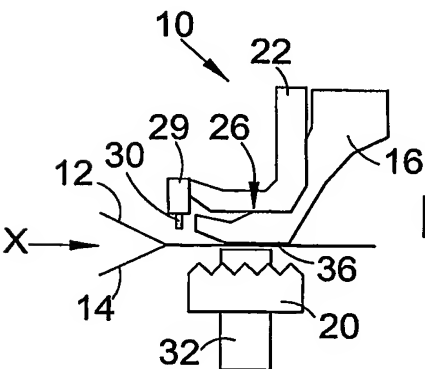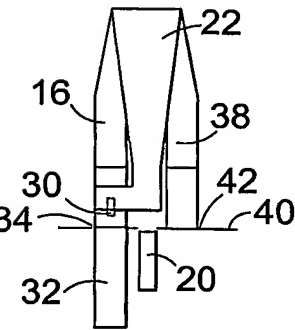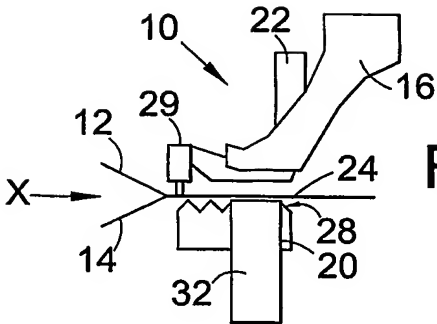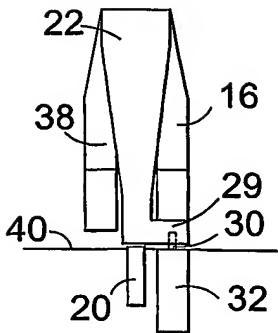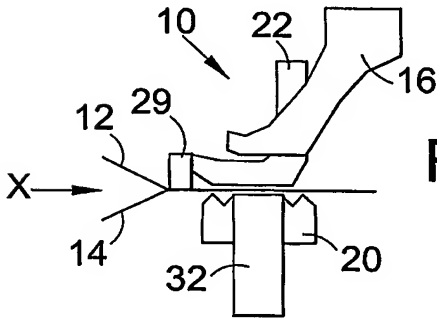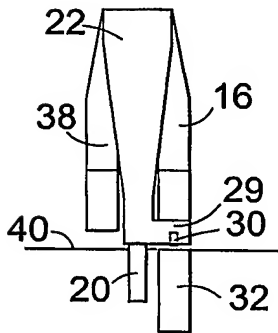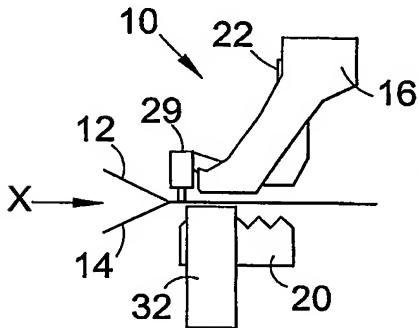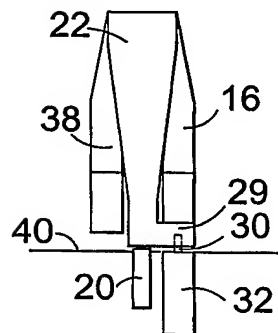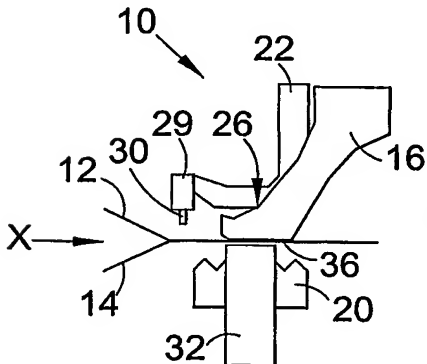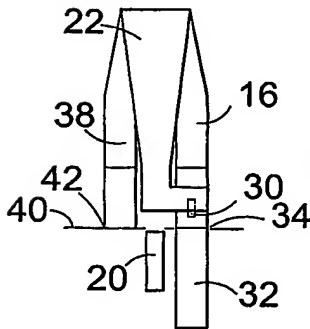**Fig.15g**

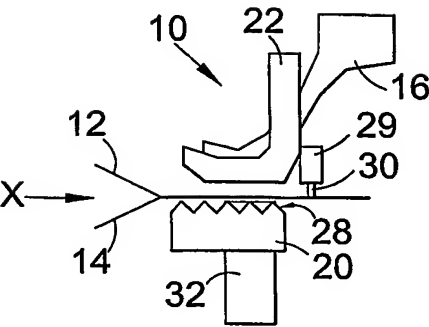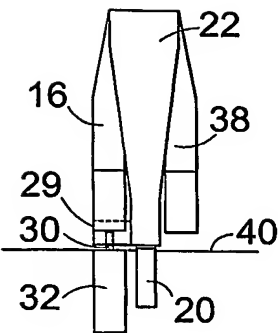**Fig.15h**

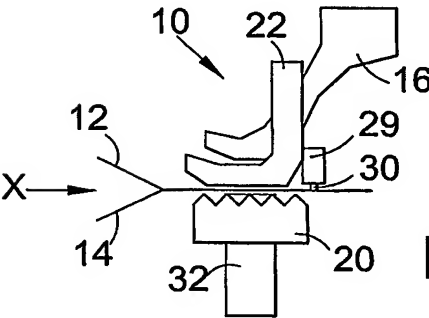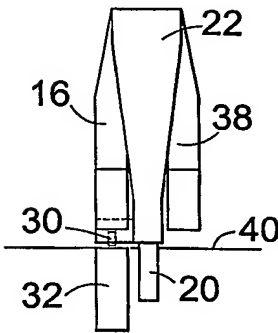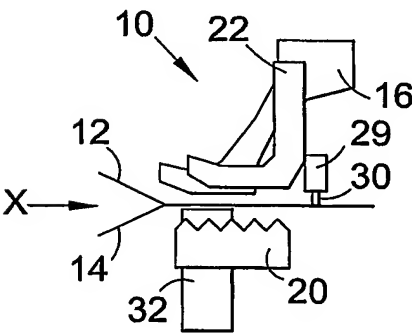Fig.16a

Fig.16b

Fig.16c

Fig.16d
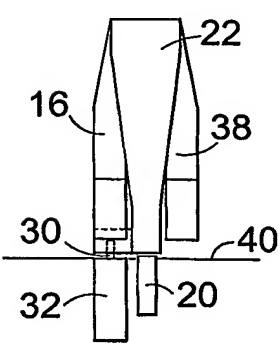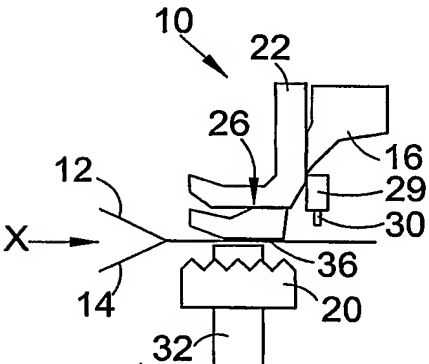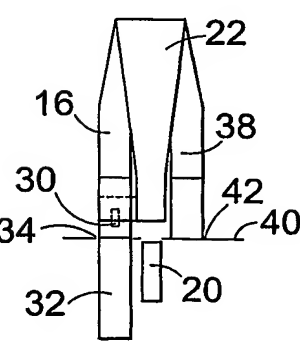
Fig.16e

Fig.16f

Fig.16g

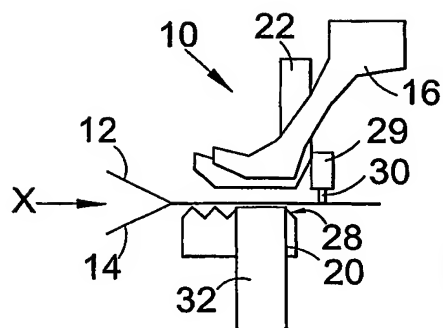Fig.16h

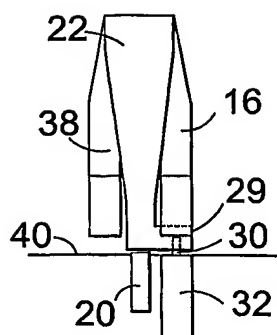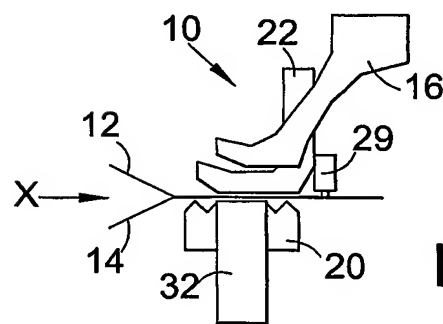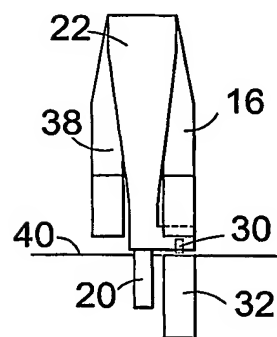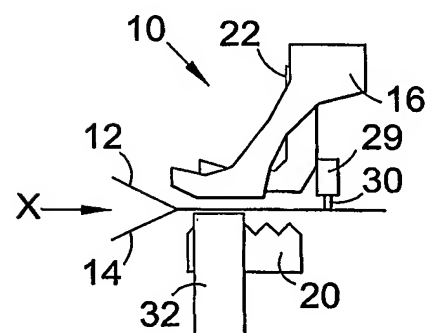Fig.17a

Fig.17b

Fig.17c

Fig.17d

Fig.17e

Fig.17f

Fig.17g

Fig.17h

Fig.18a

Fig.18b

Fig.18c

Fig.18d

Fig.18e

Fig.18f

Fig.18g

Fig.18h